



XPR™ **WORK TABLE**

BUILT FOR HANDS-ON LEARNING.

Designed to provide a durable, height-adjustable workspace that adapts to the way students learn, build, and create. With flexible configurations and multiple work surface options, it supports active learning environments in CTE.

MODEL SHOWN: XPR-MCT-SC4830-LASHL-ONY

Height-adjustable workspace supports ergonomic learning.

Heavy-duty steel frame built for long-term durability.

Mobile or stationary configurations provide exceptional flexibility.

Multiple work surface options for a variety of instructional needs.

Available in multiple sizes and configurations.

XPR™ SYSTEM: FURNITURE, LAB, AND DESIGN FOR THE COMPLETE CTE LEARNING ENVIRONMENT. BUILT FOR EXPERIENCE.

XPR™ WORK TABLE

BUILD YOUR PRODUCT

XPR products are built to order.
Use the model builder below to specify your configurations.

XPR	MCT	S	C	48	30	LASHL	ONY
COLLECTION	PRODUCT	LEG SHAPE	FEET	WIDTH	DEPTH	SURFACE	METAL

OPTIONS: Height: 29, 36, 40 / Width: 36, 48, 60 / Legs - S (Square) / Feet: Levelers - L / Casters - C

METAL

POWDER-COATED FINISH



SURFACE

SPECIALTY

HIGH-PRESSURE LAMINATE (HPL)



RESOURCES



Explore CAD files,
specifications, and
finish options.

